

[BACK LIGHT MODULE AND LIQUID CRYSTAL DISPLAY]

Abstract

A back light module is disclosed. The back light module comprises a frame, a reflecting plate, at least a lamp, a diffusion plate, a plurality of optical films and at least a supporting element. The reflecting plate is set up on the bottom section of the frame. The lamp is set within the frame above the reflecting plate. The diffusion plate is set over the frame above the lamp. The optical films are set over the diffusion plate. The supporting element is set on the reflecting plate. Each supporting element has a first supporting section and a second supporting section. The first supporting section and the second supporting section individually support the diffusion plate and the lamp.